



U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

**REQUEST FOR CORRECTED PATENT
APPLICATION PUBLICATION**

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US 2003/0017299 A1

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January 23, 2003

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Not Yet
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Art Unit
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09/980,701

Filing Date
November 2, 2001

Invention Title
**THERMALLY INSULATING MATERIAL HAVING
EXCELLENT DURABILITY AND METHOD FOR
PRODUCTION THEREOF, AND USE THEREOF AND
METHOD FOR EXECUTION THEREOF**

Inventor(s)
Taijiro MATSUI et al.

#5

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

I hereby certify that this correspondence is being deposited with
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Date: JUNE 17, 2003

Reg. No. 29, 182

Signature: John J. Kelly, Jr.
John J. Kelly, Jr.

Sir:

Applicant respectfully requests that Page 1, at location (22) of United States Patent
Application Publication No. US 2003/0017299 A1 be corrected to show the PCT filing date
as:

-- March 5, 2001--

A copy of Page 1 of United States Patent Application Publication No.
US 2003/0017299 A1 with the change shown in red is enclosed.

The public record clearly shows PCT/JP01/01685 was filed on March 5, 2001.

The correct filing date of PCT/JP01/01685 as March 5, 2001 is also shown in the
executed Declaration and Power of Attorney and Transmittal Letter To The United States
Designated/Elected Office (DO/EO/US) Concerning A Filing Under 35 U.S.C. 371 filed on
November 2, 2001.

The Commissioner is hereby authorized to charge any payment of fees or credit any overpayment associated with this request to Deposit Account 11-0600.

Dated: JUNE 17, 2003

By: John J. Kelly, Jr.
John J. Kelly, Jr. (Reg. No. 29,182)

KENYON & KENYON
One Broadway
New York, N.Y. 10004
(212) 425-7200 (telephone)
(212) 425-5288 (facsimile)
CUSTOMER NO. 26646



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(19) **United States**(12) **Patent Application Publication**
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HAVING EXCELLENT DURABILITY AND
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AND USE THEREOF AND METHOD FOR
EXECUTION THEREOF**(30) **Foreign Application Priority Data**

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Publication Classification(76) **Inventors:** **Tajiro Matsui, Fukuoka (JP); Hiroshi
Imagawa, Fukuoka (JP); Tsuneo
Kayama, Chiba (JP); Shinji Aso, Chiba
(JP)**(51) **Int. Cl.** **B32B 5/00; B32B 7/00**(52) **U.S. Cl.** **428/98; 428/411.1****Correspondence Address:**
KENYON & KENYON
ONE BROADWAY
NEW YORK, NY 10004 (US)(57) **ABSTRACT**

A fire-resistant heat insulating material excellent in resistance to heat, resistance to slag, resistance to molten iron, resistance to wear, and resistance to mechanical impulse is provided. A highly endurable heat insulating material characterized by being provided on the surface of a layer of inorganic heat insulating fibers through the medium of a coating film of surface hardening material with a flame sprayed film of a fire-resistant ceramic substance.

(21) **Appl. No.:** **09/980,701**(22) **PCT Filed:** **May 3, 2001** → **March 5,**(86) **PCT No.:** **PCT/JP01/01685** **2001**